

**Page Denied**

Next 1 Page(s) In Document Denied

SECRET

Rec'd ED  
8/18/60

PROPOSAL

FOR THE

PREPARATION OF INERT ITEMS

15 August 1960

SECRET

SECRET

A requirement has arisen for the fabrication of inert units for use as training aids. The specific units required are:

1. 3.5" Incendiary Adapter
2. External Gas Tank Grenade
3. Incendiary Head
4. RDX Blasting Cap
5. Shaped Charge, Mk. II
6. Shaped Charge, Mk. III
7. Connector Detonator Cord
8. Adapter Booster.

Each of the above items will be engraved or stamped, in a clearly visible place, with the word INERT. They will each be packed in their own individual high impact styrene plastic box fitted with hinged lid, with the exception of Item #1. Suitable blocking covered with a velvet-type cloth will be placed in each box to hold the units. Item #1 will be delivered in individual wood boxes fitted with hinged lids and hasps. The attached cost estimates reflect the price for the fabrication of twenty-five and fifty of each of the above items. A third cost estimate is attached to cover the costs of four artist drawings showing the sequence of operation for each of the following units.

1. AC Delay, Miniature
2. AC Delay, Mk. II
3. Mk. II Limpet Anti ~~Reversal~~ <sup>Removal</sup> Device
4. Thirty-day Clockwork Delay

These drawings will be black and white lined drawings and will be

SECRET

**SECRET**

of sufficient size that they may be used either as training aids or, by photographic reduction, the same drawings may then be used as the masters for the preparation of instruction sheets.

It is suggested that the task be written on a CPFF basis to cover a six months working period. It is expected, however, that all the items and drawings can be delivered within a three months working period.



25X1

**SECRET**

~~COST ESTIMATE~~  
**SECRET**  
FOR TWENTY-FIVE INERT SAMPLES OF EACH TYPE

18 Hours Engineering Labor	@ \$3.50	\$ 413.00
134 Hours Engineering Labor	@ \$2.50	<u>335.00</u>
	Sub Total I	\$ 748.00
Overhead @ 134%		<u>1002.00</u>
	Sub Total II	1750.00
Materials and Purchased Parts		916.00
Packaging and Packing		1250.00
Freight and Miscellaneous		<u>75.00</u>
	Sub Total III	3991.00
G & A @ 5%		<u>200.00</u>
	Sub Total IV	4191.00
Fee @ 8%		<u>335.00</u>
	TOTAL	<u>\$ 4526.00</u>

3.  
**SECRET**

**SECRET**COST ESTIMATEFOR FIFTY INERT SAMPLES OF EACH TYPE

194 Hours Engineering Labor	@ \$3.50	\$ 679.00
220 Hours Engineering Labor	@ \$2.50	<u>550.00</u>
Sub Total I		\$ 1229.00
Overhead	@ 134%	<u>1647.00</u>
Sub Total II		\$ 2876.00
Materials and Purchased Parts		1686.00
Packing and Packing		2500.00
Freight and Miscellaneous		<u>150.00</u>
Sub Total III		7212.00
G & A	@ 5%	<u>361.00</u>
Sub Total IV		\$ 7573.00
Fee	@ 8%	<u>606.00</u>
TOTAL		<u><u>\$ 8179.00</u></u>

4. **SECRET**

**SECRET**

COST ESTIMATE  
FOR FOUR BLACK AND WHITE SEQUENCE DRAWINGS

160 Hours Engineering Labor	@ \$3.50	\$ 560.00
(Make sketches and paste-ups)		
8 Hours Engineering Labor	@ \$2.50	20.00
(Make Black and White negatives)		
16 Hours Supervisory Labor	@ \$4.50	<u>72.00</u>
Sub Total I		\$ 652.00
Overhead @ 134%		<u>874.00</u>
Sub Total II		\$ 1526.00
G & A	@ 5%	<u>76.00</u>
Sub Total III		\$ 1602.00
Fee	@ 8%	<u>128.00</u>
TOTAL		<u><u>\$ 1730.00</u></u>

5.

**SECRET**